

## 69899 to 69931—Continued.

A Canary Island relative of the common beet (*Beta vulgaris*); it grows in sandy places along the shores of the islands.

For previous introduction see No. 30977.

**69911. CHIONODOXA LUCILIAE** Boiss. *Li-Iiaceae.* **Glory-of-the-snow.**

Locally-grown seeds from Edinburgh, Scotland.

For previous introduction see No. 66458.

**69912. CORYDALIS CHEILANTHIFOLIA** Hemsl. *Papaveraceae.*

A tuberous-rooted perennial, with pale-yellow flowers. Native to central China.

**69913. CRAMBE CORDIFOLIA** Stev. *Brassicaceae.*

A herbaceous, white-flowered perennial, native to desert places in the mountainous regions of the Caucasus.

For previous introduction see No. 30771.

**69914 to 69916. DODECATHEON** spp. *Primulaceae.*

**69914. DODECATHEON JEFFREYI** Van Houtte.

A hardy herbaceous perennial, with purple, yellow, and brown flowers, native to the wet alpine meadows of the northwestern Pacific States.

**69915. DODECATHEON LEMOLNEI** Hort.

Variety *excelsum*. A hardy herbaceous perennial, a hybrid between *Dodecatheon ellipticum* and *D. jeffreyi*.

**69916. DODECATHEON PAUCIFLORUM** Greene.

A hardy herbaceous perennial, about 7 inches high, with oval or oblong leaves and purple flowers. Native to the northwestern United States and British Columbia.

**69917. ERODIUM WILKOMIANUM** Hort. *Geraniaceae.*

**69918 to 69920. IRIS** spp. *Iridaceae.*

**69918. IRIS DELAVAYI** Micheli.

An iris, 2 to 4 feet high, with violet and white flowers. Native to southwestern China.

**69919. IRIS SIBIRICA** L.

A compact tufted iris, native to central Europe and eastern Siberia. It has narrow green leaves 1 to 2 feet long, which are not rigid, and small clusters of violet and blue flowers borne on a tall slender stem.

**69920. IRIS VERSICOLOR** L.

A stout-stemmed iris, up to 2 feet high, native to Canada and the northern United States. It has sword-shaped leaves and violet-blue flowers variegated with green, yellow, and white toward the center.

**69921. LEUCOCYCLUS TRICHOPHYLLUM** Schousb. *Amaryllidaceae.*

This graceful, bulbous plant, 2 feet high, with its white, hanging flowers, three or four on each stem, gives a delicate touch to the border. (Note under No. 64087 by David Fairchild.)

## 69899 to 69931—Continued.

For previous introduction see No. 64937.

**69922 to 69927. LILIUM** spp. *Liliaceae.*

**69922. LILIUM DUCHARTREI** Franch.

A western Chinese lily, 2 to 3 feet high, having white flowers tinged with rose.

**69923 to 69925. LILIUM MARTAGON** L. **Martagon lily.**

For previous introduction see No. 66470.

**69923.** Locally grown seeds.

**69924. Var. *album*.** A white-flowered form.

**69925. Var. *album punctatum*.** A white-flowered form with spots.

**69926. LILIUM PYRENAICUM** Gouan. **Lily.**

A European lily about 2 feet high, with dark-yellow flowers. Native to the Pyrenees.

**69927. LILIUM WILLMOTTIAE** Wilson.

A Chinese lily, 3 to 4 feet high, with orange-red, dark-spotted flowers.

**69928 to 69930. ORNITHOGALUM** spp. *Liliaceae.*

**69928. ORNITHOGALUM NARBONENSE** L.

Variety *pyramidale*. A bulbous plant, 2 to 3 feet high, with white and green flowers.

**69929. ORNITHOGALUM OLIGOPHYLLUM** Clarke.

A bulbous plant, about 5 inches high, with white and green flowers. Native to Asia Minor.

**69930. ORNITHOGALUM PYRENAICUM** L. **Star of Bethlehem.**

A bulbous plant, about 2 feet high, with greenish flowers, native to Europe.

**69931. TRITOMA NATALENSIS** (Baker) Skeels (*Kniphofia natalensis* Baker). *Liliaceae.* **Torch lily.**

A South African torch lily 2 to 3 feet high, with linear leaves and yellow flowers in a rather loose raceme about 7 inches long.

For previous introduction see No. 32971.

## 69932 to 70253.

From Manchuria. Seeds obtained by P. H. Dorsett, agricultural explorer, Bureau of Plant Industry, through the cooperation of D. McLorn, Postal Commissioner, Harbin. Received November and December, 1926.

**69932 to 70038. PHASEOLUS** spp. *Fabaceae.*

**69932. PHASEOLUS ANGULARIS** (Willd.) W. F. Wight. **Adzuki bean.**

No. 7139. From Tienpaoshan, Kirin Province. September, 1926.

**69933 to 69985. PHASEOLUS AUREUS** Roxb. **Mung bean.**

Locally grown seeds collected in September, 1926.